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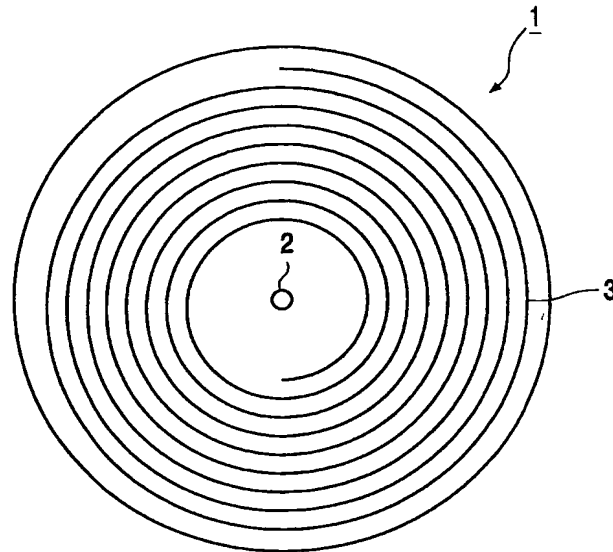


FIG. 1

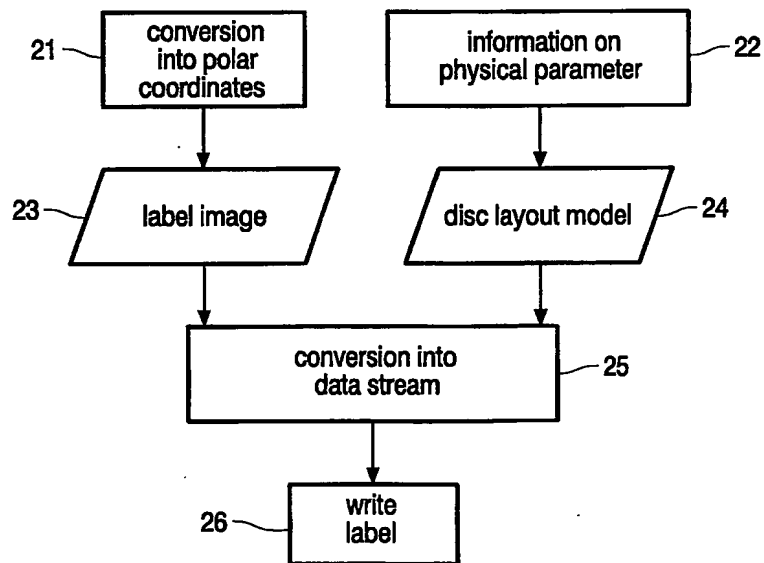


FIG. 2

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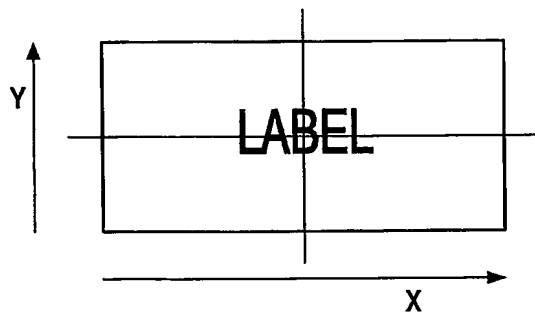


FIG. 3A

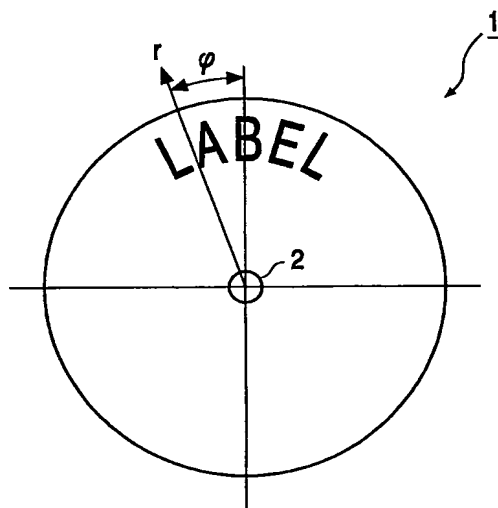


FIG. 3B

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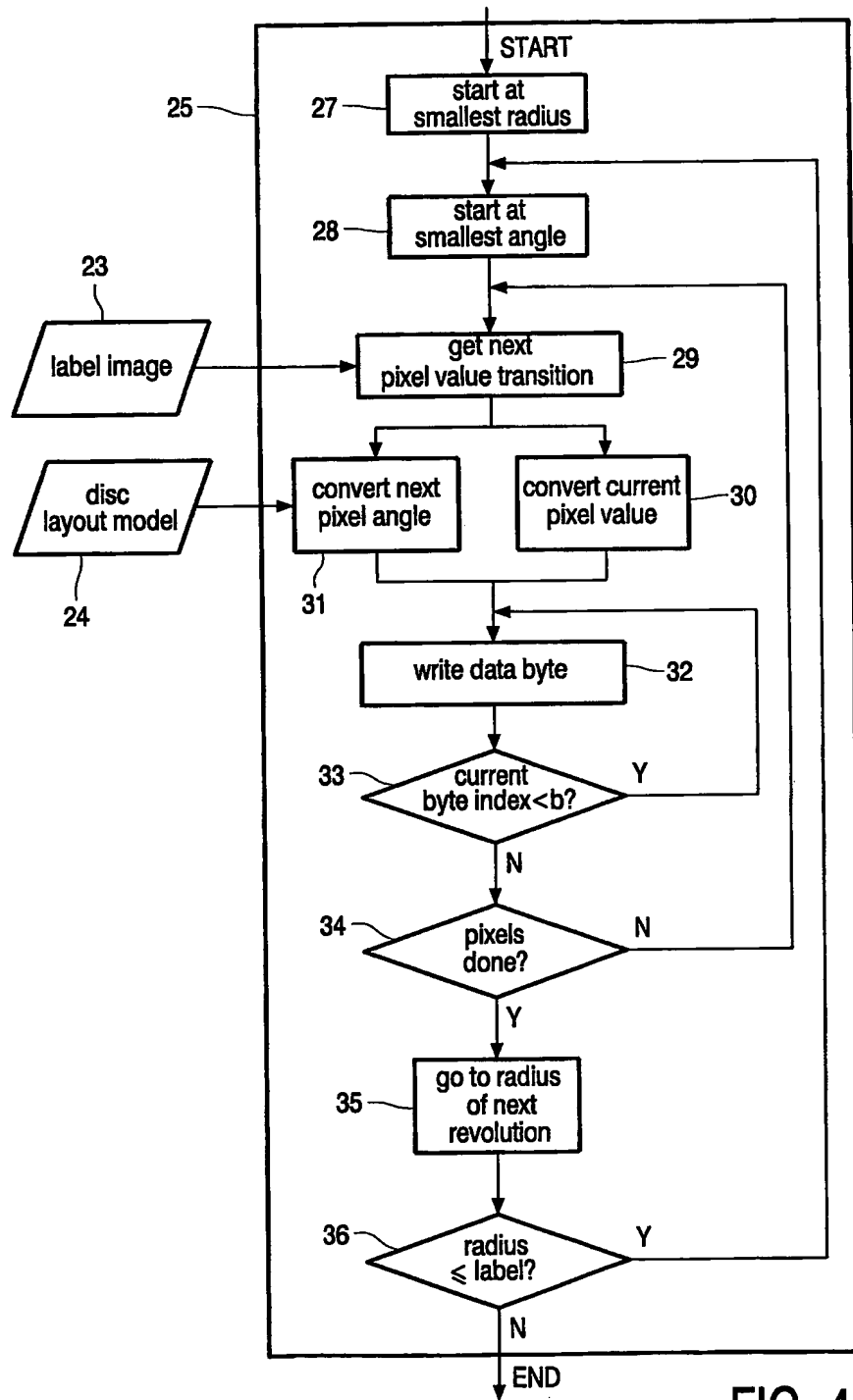


FIG. 4

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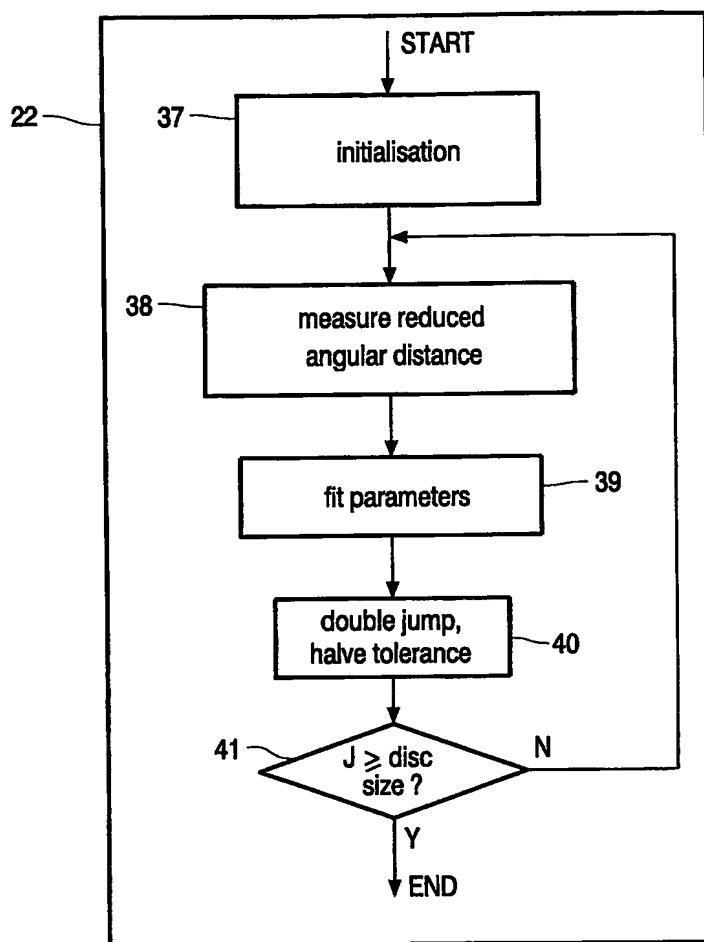


FIG. 5

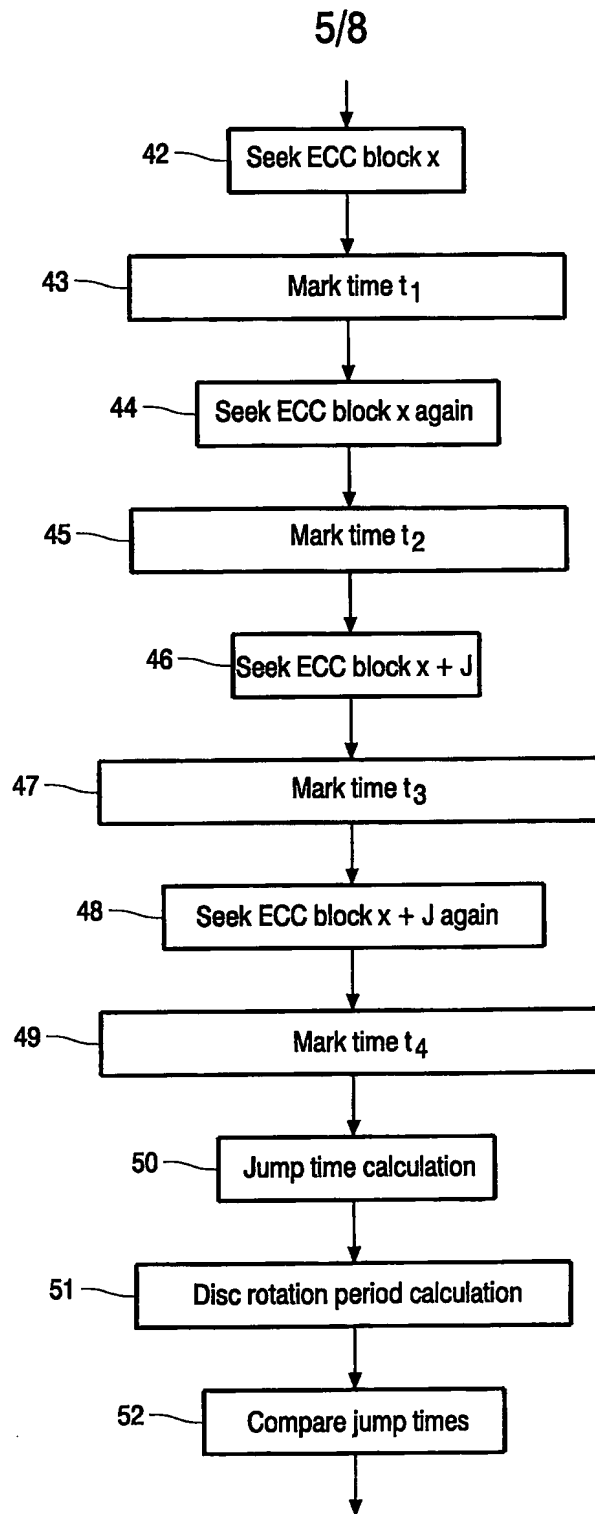


FIG. 6

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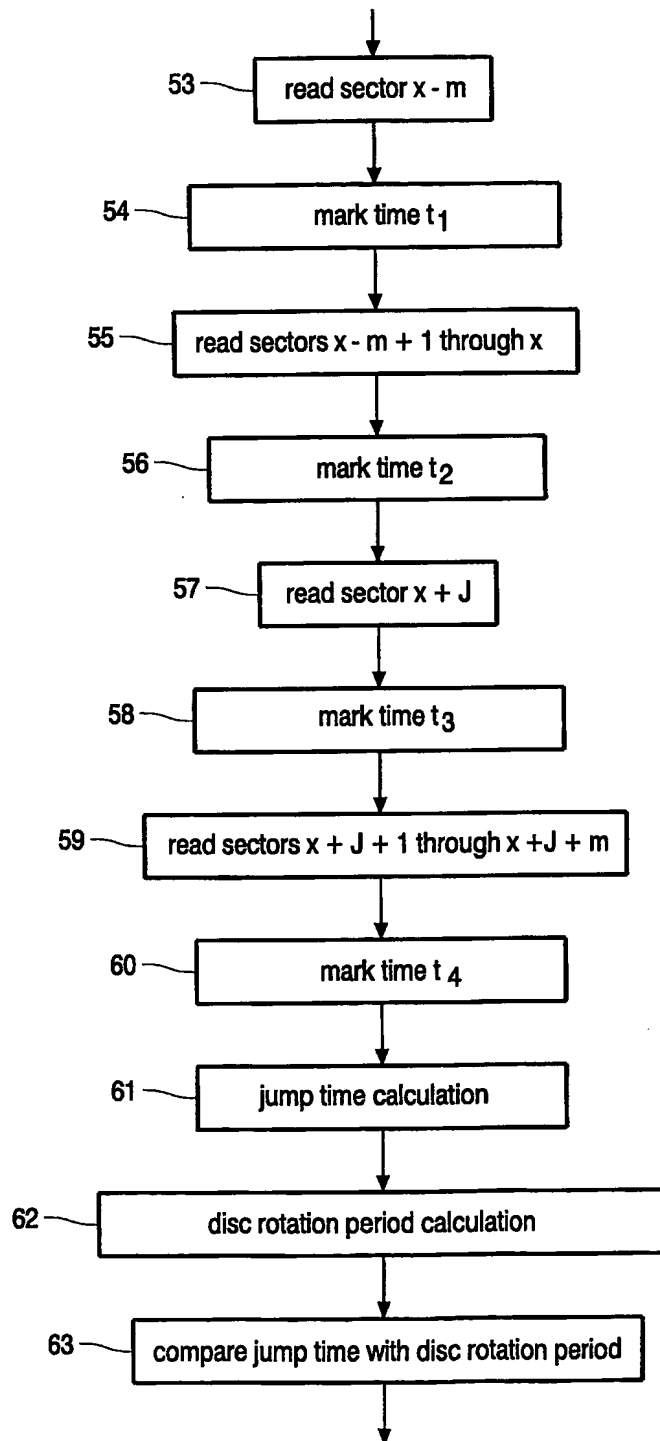


FIG. 7

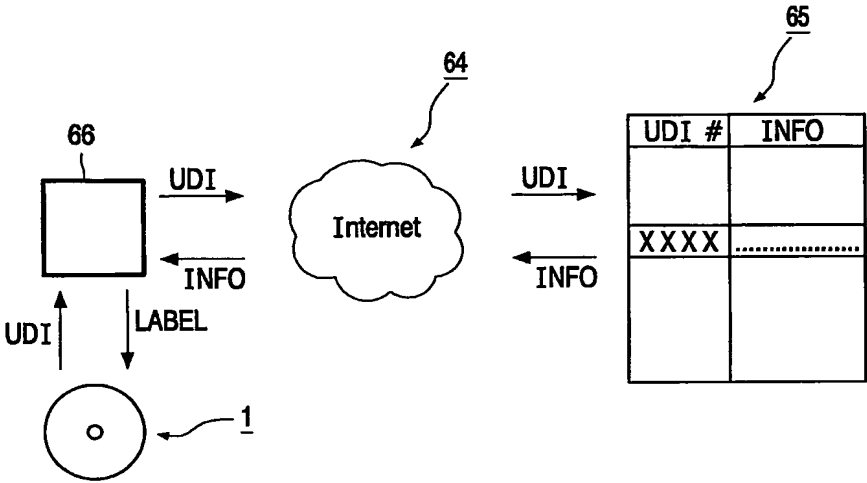


FIG. 8

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Parameter	Nominal value	Range	Unit	Remarks
Starting diameter of the Data area $D_0$	48.0	+ 0.0, - 0.4	mm	
Track pitch $D_{tp}$	0.74	$\pm 0.01$	$\mu\text{m}$	averaged over whole disc
	0.74	$\pm 0.03$	$\mu\text{m}$	maximum deviation
Channel bit length $L_{cb}$	133.3	$\pm 1.4$	nm	averaged over whole disc

FIG. 9

Parameter	Nominal value	Range	Unit	Remarks
Inner radius $R_0$	22.0		mm	start of groove tracks, start of Lead-in
	24.0	+ 0.0, - 0.2	mm	first address in Information/Data Zone
Track pitch $D_{tp}$	0.74	$\pm 0.01$	$\mu\text{m}$	averaged over the Information Zone
	0.74	$\pm 0.03$	$\mu\text{m}$	maximum deviation
Channel bit length $L_{cb}$	133.3	$\pm 1.4$	nm	averaged channel bit length over each RUN

FIG. 10